

Abstract of the Disclosure

This invention discloses a liquid crystal display device and a fabricating method therefore. In addition, the present invention discloses a pixel repairing method for increasing an aperture ratio and increasing a repair efficiency. If a fault occurs in a channel of a TFT, a pixel electrode is connected with a repair drain electrode of a previous TFT, after cutting a data signal from a data line to a TFT using a laser. Thus, a bad pixel cell can realize the same color as a previous pixel cell. By this arrangement, a brightness point may be removed from the display. Also, a repair efficiency is improved. Also, since the source electrode of a repair TFT and a main TFT is used commonly, a display area is increased and a high aperture ratio can be realized.

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